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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUNTRY	East Germany	REPORT NO.
SUBJECT	Inspection of Vehicles Intended for	DATE DISTR. 4 September 1953
	the KVP	NO. OF PAGES 2
DATE OF	25X1A	REQUIREMENT NO. RD
DATE OF	INFO.	
PLACE AC	QUIRED	REFERENCES FOR CRITICAL SECURITY REASONS
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SOURCE:		
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1. X1A	General Chuikov inspected the newly develop use by the Kasernierte Volkspolizei to his inspection the vehicles were seen by names unknown, but they included two general colonels. the vehicle by an artillery general and Major General I inspection, the vehicles ammunition carrying	in Karlshorst. Previous 25X1 other high-ranking Russian officers, als, two colonels and two lieutenant les were inspected in Lichtenberg Hans Wulz. At this earlier
2,	Results of the inspection of the vehicles	
	E. PKW - P2:	,
a*	A cross-country "Kuebelsitz" (i.e., lighth.P. This vehicle has not been tested outward appearance was approved. Teste future.	mechanically as yet, but the
1	b. LKW Phaenomen. Granit 30K/D3g:	
	Three models were exhibited:	
	(1) A short wheel-base vehicle intend artillery, with seating capacity	ed primarily for the towing of for 8 persons.
	(2) A medium wheel-base, platform tru	ck (Pritschenaufbau)
-	(3) A long wheel-base vehicle for tro	
	The vehicles were classed as "good" at engine approved. However, the following	the inspection, and the air-cooled ng instructions were given:
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- (a) The short wheel-base vehicle is not to go into production, because it does not provide sufficient carrying space for ammunition.
- (b) The medium wheel-base whicle is to be produced for towing light artillery, but it is to be 25 cms wider to carry more ammunition and to be fitted with the superstructure of the vehicle listed above, to provide accommodation for at least 22 persons.
- (c) The long wheth-base vehicle to be used purely as a personnel carrier. Attempts will be made to fit the Bhaenomen with an air-cooled Diezel engine.

c. LKW. G5:

Several G5s, each with a different body, were shown. Basically the LKW was considered "good", but for the 1954 series, efforts must be made to reduce its weight and to lower the bodywork by 100-120 mms. Attempts to install an air-cooled engine will be made. In addition, attempts are to be made to fidrease the range to 800 km by the addition of extra fuel tanks.

- (1) The G5 will be used as a towing vehicle for medium artillery. A capstan which is not yet fitted will be added later.
- (2) The G5 with cloped coachwork is considered very suitable as a "staff" on busy 100 man production and action of the coachwork.
- (3) The G5 with closed bodywork is most suitable as a mobile workshop for vehicles and artillery repairs.
- (4) The G5, with trailer, is considered suitable as a "tanker" for refuelling of vehicles, but with the next series, attempts must be made to install a pump for quicker refuelling and to increase the oil carrying capacity by 3-10%.
- (5) The G5, used as a <u>Pionierwagen</u> 1, can serve to carry pontoons. To facilitate loading, a winch and pulley will be added.

1.	Comment.	Combat	engineer	vehicle.



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